

Examiner: KL King Date Considered: 5/22/03

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

[illegible]

Form PTO-1449		Docket No.: <b>M8540/248465</b>		Application No. <b>09/695,194</b>				
<b>INFORMATION DISCLOSURE CITATION IN AN APPLICATION</b> <i>(Use several sheets if necessary)</i>		Applicant: <b>Jubb, et al.</b>						
		Filing Date: <b>October 24, 2000</b>		Group Art Unit <b>1755</b>				
<b>FOREIGN PATENT DOCUMENTS</b>								
Examiner Initials		Document Number	Date	Country	Class	Subclass	Translation	
							YES	NO
<i>W</i>		DE 44 47 577 A1	05/09/96	Germany	<i>X</i>	<i>X</i>	Abstr	
		DE 44 47 576 A1	05/09/96	Germany			Abstr	
		DE 44 21 120 A1	12/21/95	Germany			Abstr	
		DE 44 17 231 A1	11/23/95	Germany			Abstr	
		GB 2 259 700 A	03/24/93	United Kingdom				
		1 532 612	11/15/78	United Kingdom				
		1 473 908	05/18/77	United Kingdom				
		1 462 173	01/19/77	United Kingdom				
		1 204 472	09/09/70	United Kingdom				
		1 045 848	10/19/66	United Kingdom				
<i>W</i>		52-139113	11/19/77	Japan			X	
		259337	08/70	USSR			Abstr	
Examiner: <i>Wendy Jubb</i>			Date Considered: <i>5/22/03</i>					
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<b>OTHER DOCUMENTS</b> (Including Author, Title, Date, Pertinent Pages, Etc.)		
		"Effects of Glass Surface Area to Solution Volume Ration on Glass Corrosion," Ethridge, E.C. et al., <i>Physics and Chemistry of Glasses</i> , Vol. 20(2):35-40 (April 1979)
		"Glass Compositions for Glass Fibers," Moriya, Ichiro, et al., <i>Chemical Abstracts</i> , Vol. 89, page 285, Abstract 89:184615w (1978) *
		"Glass for Making Glass Fiber," Grigor'ev, V.S., et al., <i>Chemical Abstracts</i> , Vol. 81, Abstract 140076b (1974) *
		"Dissolution Kinetics of Magnesium Silicates," Luce, R.W., et al., <i>Geochimica et Cosmochimica Acta</i> , Vol. 36, pp 35-50 (1972) *
		"Solubility of Fibres <i>In Vitro</i> and <i>in Vivo</i> ," J.P. Leineweber, Proceedings of 1982 WHO IARC Conference, Copenhagen, Vol. 2:87-101 (1988) *
		Database WPIL Section Ch. Week 8218, 82-36551E (equivalent to JP-B-57016938 (undated))
		"Multicomponent Silicate Glasses," <i>Molecular Structure</i> , pp. 28-31 (undated)
		Thermal Ceramics Product Information for "Superwool® Blanket, 2 pages, March 1991
		Thermal Ceramics Brochure entitled "Innovative Solutions for Heat-Intensive Problems," SF 607™ Blanket, SF 607™ Board, SF 607™ Paper (04/92), 7 pages
		Carborundum Product Information Brochure for Insulfrax® Blanket, 2 pages (April 1992)
		WPI Abstract Accession No. 93-285586 and JP5202352 (08/10/93)
		WPI Abstract Accession No. 87-154127 and JP62091545 (04/27/87)
		WPI Abstract Accession No. 81-26226D and JP56016578 (02/17/81)
		Insulcon Technical Datasheet entitled "Refractory Fiber Products" (seven pages, 11/92)
		Klinger, et al., "Recent developments in high-temperature heat-insulating materials of ceramic fibre," Conference Proceedings from 7 <sup>th</sup> Duisburger Warmedammtagen (Thermal Insulation Conference) March 12, 13, 1997 (pages 1-13) and its English translation
	Guyadec and Persson, "Inorganic Binders for High Temperatures Vacuum Forming of Ceramic Fibres," <i>Universite Joseph Fourier</i> , Grenoble, France, 1992 Eka Nobel AB (pages 1-29) *	
	Applications of Nalco® Colloidal Silicas, Nalco Chemical Company, May 1994, one page	
	Brochure from Akzo-PQ Silica Amersfoort, Netherlands, 1993 (pages 4 and 5) and its English translation *	
	Safety Data Sheet "Carbowool HT Products," by Carborundum Deutschland GmbH, May 28, 1998 (pages 1-9) and its English translation	
	Extract from two volume Brockhaus ABC Chemie, Vol. 1 A-K, page 672, 1971 relating to term Silica gel, Gelatinous silica and its English translation *	
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